fulfill these needs as part of our current Phase II SBIR efforts. ◆

About the Authors



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References

To view the recommendations and final report, visit Don Reifer's Web site at http://www.reifer.com.

- Paulk, Mark C., Charles V. Weber, Bill Curtis, and Mary Beth Chrissis, *The* Capability Maturity Model, Addison-Wesley, Reading, Mass., 1995.
- 2. Ferguson, Jack, et al., *Software Acquisition Capability Maturity Model, Version 1.01*, CMU/SEI-96-TR-020, Software Engineering Institute, Pittsburgh, December 1996.
- Reifer, Donald J., "Recommended Changes to the SA-CMM," Proceedings of the Reuse '97 Workshop, Morgantown, W. Va., July 1997.
- Reifer, Donald J., SA-CMM Market Survey Results, Reifer Consultants, Inc., Report RCI-TN-150, June 30, 1997.
- 5. "DoD Software Reuse Initiative," *Strate-gic Plan*, June 16, 1995.
- Reifer, Donald J., Questionnaire for Use with the Software Acquisition Capability Maturity Model (SA-CMM) "Quick-Look" Appraisals, RCI-TR-050, Reifer Consultants, Inc., June 30, 1997.
- Reifer, Donald J., Final Report: Adding Product Lines, Architectures, and Software Reuse to the Software Acquisition Capability Maturity Model (SA-CMM), SBIR Phase I Report (CDRL A002), Dec. 27, 1997.
- Reifer, Donald J., Business Plan/Case for Pursuit of Software Acquisition Capability Maturity Model (SA-CMM) Products and Services, Reifer Consultants, Inc., Aug. 1, 1997.

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